

**WHAT IS CLAIMED IS:**

1. A method for configuring browser settings for a browser program executable on a computer connected to a network of computers, wherein the browser program is configurable according to at least two browser settings, the method comprising:

configuring the browser program with at least one of the at least two browser settings when a time-value condition is satisfied.

2. The method of claim 1, wherein the step of periodically configuring the browser program comprises:

determining whether a predetermined time-value satisfies the time value condition; and

if so, configuring the browser.

3. The method of claim 1, wherein the time-value condition is user-defined.

4. The method of claim 1, wherein the time-value condition is a day and time of day.

5. The method of claim 1, wherein the browser settings comprise at least one browser toolbar configuration, wherein the toolbar configuration comprises;

determining whether a time-value condition associated with the toolbar configuration is satisfied; and

if so, configuring the browser.

6. The method of claim 5, wherein the toolbar configuration comprises at least one configuration selected from the group consisting of a standard toolbar, a navigation toolbar, an address toolbar, and a user-defined toolbar.

7. The method of claim 1, wherein the browser settings comprise at least one visited-network address accessed by the browser program.

8. The method of claim 7, further comprising:

1 receiving at least one electronic document containing at least one network  
2 address;  
3 determining whether the network address within the electronic document is a  
4 previously visited network address;  
5 if so, verifying whether a time-value condition associated with at least one of  
6 the visited addresses is satisfied; and  
7 if so, rendering the electronic document in a manner indicating the network  
8 addresses within the document as being visited.

9  
10 9. The method of claim 7, wherein the network addresses are stored as  
11 bookmarks.

12  
13 10. A signal-bearing medium containing a program for configuring browser  
14 settings for a browser program executable on a computer connected to a network of  
15 computers, wherein the browser program is configurable according to at least two  
16 browser settings, the configuration program when executed by a processor, performs a  
17 method, comprising:  
18 configuring the browser program with one or more of the at least two browser  
19 settings when a time-value condition is satisfied.

20  
21 11. The signal-bearing medium of claim 10, wherein the step of periodically  
22 configuring the browser program comprises:  
23 determining whether a predetermined time-value satisfies the time value  
24 condition; and  
25 if so, configuring the browser.

26  
27 12. The signal-bearing medium of claim 10, wherein the time-value condition is  
28 user-defined.

29  
30 13. The signal-bearing medium of claim 10, wherein the time-value condition is a  
31 day and time of day.

32  
33 14. The signal-bearing medium of claim 10, wherein the browser settings comprise

1 at least one browser toolbar configuration, wherein the toolbar configuration  
2 comprises;  
3 determining whether a time-value condition associated with the toolbar  
4 configuration is satisfied; and  
5 if so, configuring the browser.  
6

7 15. The signal-bearing medium of claim 14, wherein the toolbar configuration  
8 comprises at least one configuration selected from the group consisting of a standard  
9 toolbar, a navigation toolbar, an address toolbar, and a user-defined toolbar.  
10

11 16. The signal-bearing medium of claim 10, wherein the browser settings comprise  
12 at least one visited network address accessed by the browser program.  
13

14 17. The signal-bearing medium of claim 16, further comprising:  
15 receiving at least one electronic document containing at least one network  
16 address;  
17 determining whether the network address within the electronic document is a  
18 previously visited network address;  
19 if so, verifying whether a time-value condition associated with at least one of  
20 the visited addresses is satisfied; and  
21 if so, rendering the electronic document in a manner indicating the network  
22 addresses within the document as being visited.  
23

24 18. The signal-bearing medium of claim 16, wherein the network addresses are  
25 stored as bookmarks.  
26

27 19. A computer system connected to a network of computers, the computer system  
28 comprising:  
29 a computer comprising a processor and a memory containing a browser and at  
30 least two browser configurations; and  
31 a program which, when executed the computer is configured to perform the  
32 steps comprising configuring the browser program with at least one or more of at least  
33 2 browser settings when a time-value condition is satisfied.

1  
2 20. The system of claim 19, wherein the step of periodically configuring the  
3 browser program comprises:

4 determining whether a predetermined time-value satisfies the time-value  
5 condition; and  
6 if so, configuring the browser.  
7

8 21. The system of claim 19, wherein the browser settings comprise at least one  
9 browser toolbar configuration, wherein the toolbar configuration comprises;

10 determining whether a time-value condition associated with the toolbar  
11 configuration is satisfied; and  
12 if so, configuring the browser.  
13

14 22. The system of claim 21, wherein the toolbar configuration comprises at least  
15 one configuration selected from the group consisting of a standard toolbar, a  
16 navigation toolbar, an address toolbar, and a user-defined toolbar.  
17

18 A 23. The system of claim 19, wherein the browser settings comprise at least one  
19 visited network address accessed by the browser program contained in a data structure  
20 accessible by the processor.  
21

22 24. The system of claim 23, further comprising:

23 receiving at least one electronic document containing at least one network  
24 address;

25 determining whether at least one network address is a previously visited  
26 network address contained in a data structure accessible by the processor;

27 if so, verifying whether a time-value condition associated with at least one of  
28 the visited addresses is satisfied; and

29 if so, rendering the electronic document in a manner indicating the network  
30 addresses within the document as being visited.  
31

32 25. The system of claim 23, wherein the network addresses are stored as  
33 bookmarks in a bookmark data structure.